Item No.	Description of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
16	Balustraded parapet wall 2¾′ high as per design with plastering, etc., complete between pillars of verandah	R.ft.	2 12 0	143	
17	Plain parapet wall 1½′ high, 9″ thick with plastering, etc., complete as per design	,,	0 12 0	67	
18	Ornamental cornice as per design in the existing Building, *i.e.*, 9″ deep and 9″ projection including plastering, etc., complete	,,	1 2 0	250	
19	Chunam border over the ends of gables 9″×6″ including plastering, etc., complete	,,	0 4 0	54	
20	Teakwood doors with frames 3″×5″ without bottom sills and having ⅓ panelled, ⅔ glazed, (Pilkingtons pin headed ⅛″) ½″ thick shutters including Acme brass fittings rim door locks with handles three finger plate 12″×4″ as per design with 6 six inches brass hinges, 2 six inches hooks, brass screws barrel bolts of suitable size, etc., with semicircular ventilator above including Dulux Varnish, two coats	Sq.ft.	2 0 0	230	
21	Teakwood windows 3″×5″ frame with 1¼″ thick glazed shutters opening out side in four halves with semi-circular ventilators at top including iron bars ¾″ dia. 4″ apart brass hinges hooks, 2″ rings and casement adjusting styles, etc., complete including two coats of Dulux Varnish	,,	2 4 0	510	
22	Cast iron rain water down pipes of 4″ dia. with suitable bends, etc.	R.ft.	2 0 0	300	

B. R. GARUDACHAR,
Executive Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification dated 5th November 1937.

A Gold Ring, engraved R. C., was found in the premises of the Government Middle School, Sivasamudram (Bluff), on 31st January 1937. The owner of the ring may claim it with proper evidence from the General Superintendent, Generating Station, Sivasamudram, on or before 31st December 1937, after which date the ring will be auctioned and the amount realised credited to Government.

Abstract Notification dated 23rd November 1937.

Attention of the public is hereby invited to the detailed Notification dated the 1st November 1937, calling for tenders for constructing Electrical Buildings at Davangere Town, published in Part VI, Pages 1925-1929 of the *Mysore Gazette*, dated the 18th November 1937. The latest date for receiving tenders is 2 P.M. on the 6th December 1937 instead of 2 P.M. on the 27th November 1937 as originally notified.

A. C. MUNIRATNAM,
For *Chief Electrical Engineer.*

OFFICE OF THE SUPERINTENDENT, POWER AND LIGHTING, MYSORE.

Notification dated 19th November 1937.

Sealed tenders, in triplicate, will be received at the Office of the Superintendent, Power and Lighting, Mysore.

2. Tenders should be superscribed with the name of the work given below.

3. The plans may be seen in the office of the undersigned at all working hours.

4. The tenders should be drawn up in conformity with the detailed specification furnished, at the same time writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to deposit with the undersigned an earnest money of Rupees Three hundred and twenty (Rs. 320) and execute an agreement within three days from the date of receipt of information as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

7. Materials to be used on the work should be of best quality English or American manufacture and conform to the specifications. The insulated wires for the general wiring, mains and sub-mains should be of 250 volts and 660 volts grade respectively.

8. The teakwood planks to be used for boards and other purposes should be free from cracks and knots and well seasoned. No planks less than 12" width should be used for boards (front or rear) unless it is to make up the difference in size of the boards required. In all such cases lap joints should be adopted.

9. The wiring in general should be executed strictly in accordance with the wiring rules of this department as well as that of the Institution of Electrical Engineers.

10. No items other than those noted in the statement below should be included in the tender as the items include provision for all sundries, masonry repairs and painting the exterior of the casing and other parts of the wiring to suit the surroundings, etc.

11. The control switches are required to be grouped in conspicuous corners of the building. The successful tenderer should carry out any small deviations in the location of the lighting and other fixtures, switch points, etc., not affecting the estimate materially without any extra cost. A board consisting of samples of all materials to be used on the work should be sent to this office and work started on getting approval of the undersigned for the same. The undersigned reserves the right to reject the work in full or a portion of it, if he finds the work not executed satisfactorily in terms of the specifications.

12. *Name of work*:—"Installing Electric Lights, etc., to the Western Extension of the New Railway Offices, Mysore."

13. Last date and time for receiving the tenders is 13th December 1937 at 3 P.M.

14. Time and date for opening the tenders in public is at 4-30 P.M. on the 13th December 1937.

15. The time allowed for completion of the work is 12 weeks (twelve weeks) from the date of acceptance of the tender, failing which a penalty of rupees ten for each day's delay over and above the stipulated time will be enforced.

16. *Details of work*:—

PART I.—*Mains, Sub-mains and Distribution Boards.*

1.	Supplying and laying No. 4 B. & S. twin conductor, paper insulated, lead-covered, double steel tape armoured, jute-served, underground cable, suitable for 1,000 volts pressure, in a trench of 3 feet deep, surrounding the same with 3" of fine sand, enclosing the ends in pole and in door type cast iron junction boxes filled with insulating compound, and protecting the vertical run of the cable at the pole end in 20 feet of 2" galvanised pipe with a bend well supported with clamps using No. 4 B. & S. insulated wires and accessories	Ft.	275
2.	Do do No. 6 B. &. S cable as per above specification for sub-mains, enclosing the ends in two in-door type cast iron junction boxes filled with insulating compound, using No. 6 B. & S. insulated wires and accessories	"	200
3.	Supplying and running mains in 1" W. I. pipe imbeded in the wall, using No. 4 B. & S. insulated wire and accessories	"	8
4.	Supplying and running sub-mains in 1" W. I. pipe embedded in the wall using No. 6 B. & S. insulated wire and accessories	"	15
5.	Supplying and running sub-mains in ¾" W. I. pipe embeded in the wall, using No. 8 B. & S. insulated wire and accessories	"	100

6.	Supplying, fixing and wiring teakwood board 30″×24″×1″ with 2″ battens and rear board ½″ thick, equipping it with a D.P.S.T. 30 amp. iron clad switch with fuses, one 5-way Home Office type 10 amps. per way I. C. Distribution Board 'Neata' with 10 amp. bakelite S. P. circuit switches, 4 S. P. iron clad cut outs with fuses 30 amps., 2 S. P. iron clad cut outs 60 amps., using No. 4, 6, 8 and 12 B. & S. insulated wires and accessories and enclosing the full equipment in an iron box of adequate size made out of ⅛″ sheet, mounted in a niche cut out in the wall provided with angle iron frame work and an iron shutter with lock, spray painted to match the colour wash of the wall	No.	1
7.	Supplying, fixing and wiring teakwood board 24″×18″×1″ with 2″ battens and rear board ½″ thick, equipping it with a 30 amp., D.P. iron clad switch with fuses, one 5 way Home Office type 10 amp. per way Distribution Board 'Neata' with 10 amp. S. P. bakelite circuit switches, using No. 8 and 12 B. & S. insulated wires and accessories, and enclosing the full equipment in an iron box of adequate size made out of ⅛″ sheet, mounted in a niche cut out in the wall, provided with angle iron frame work and an iron shutter with lock, spray painted to suit the colour wash of the walls	,,	5
8.	Running circuit mains in ¾″ welded conduit embeded in the wall from the distribution board up to the point of distribution circuits in the corridors, using No. 12 B. & S. insulated wire and accessories	Ft.	300
9.	Supplying, fixing and wiring S. P. iron clad cut outs with fuses 30 amps., on the sub-distribution board available in ground-floor, using No. 8 B. & S. insulated wire and accessories	No.	4
10.	Earthing	Item.	
	Total Part I		

PART II.—*Interior Wiring, Ground Floor.*

1.	Supplying, fixing and wiring in 2″×1″ T. W. casing treated with 2 coats of shellac varnish for ceiling fan outlets, complete with hook, 2 plate bakelite ceiling rose, T. W. block for Regulator, etc., using No. 12 and 14 B. & S. insulated wires (for mains and taps respectively) and accessories	No.	8
2.	Do do for 'Ivanhoe' Trojan fittings, suspension type, complete with canopies, chain, B. C. lamp-holder, 9″ opal glass ware, 2 plate bakelite ceiling rose, flexible cord, 5 amp. S. P. bakelite control switch, etc., as per specification above	,,	17
3.	Supplying, fixing and wiring, etc., as per specification above, for 'Ivanhoe' Trojan fittings ceiling type, complete with 9″ opal glass ware, etc.	,,	4
4.	Supplying, fixing and wiring, etc., as per specification above, for 'Ivanhoe' Trojan fittings ceiling type, complete with 12″ glass ware	,,	4
5.	Do do for 'Benflux' fittings complete with shade, B. C. lamp-holder, etc., as per specification above	,,	3
6.	Do do for combined wall plug and switch with nipple 5 amps. as per specification above	,,	18
7.	Supplying and fixing lamps 230 volts, B.C. 150 watts, gas filled	,,	4
8.	Do do 100 watts.	,,	24
	Total Part II		

PART III.—*Interior Lighting, First Floor.*

Number of outlets and specification exactly as provided for the Ground Floor.

PART IV.—*Interior Lighting, Second Floor.*

1.	Supplying, fixing and wiring in teakwood 2″×1″ casing treated with 2 coats of shellac varnish for 'Ivanhoe' Trojan fittings, suspension type, complete with canopy, B. C. lamp-holder, chain, 9″ opal glass ware, etc., using 2 plate bakelite ceiling rose, 5 amp. S. P. bakelite control switch, etc., and No. 12 and 14 B. & S. insulated wires (for mains and taps respectively) and accessories	No.	29
2.	Do do with 12″ glass ware, etc., as per specification above	,,	1
3.	Do do for ceiling fan and lighting outlets complete		

	with 3-plate bakelite ceiling rose, suspension clamps, T. W. block for Regulator, 'Ivanhoe' Trojan fitting suspension type, with canopies, B. C. lamp-holder, 9" opal glassware, 5 amp. S. P. bakelite control switch, etc., as per specification above	No.	4
4.	Do do for ceiling fan outlets complete with suspension clamp, T. W. block for Regulator, 2-plate bakelite ceiling rose, etc., as per specification above	„	4
5.	Do do for combined wall plugs and switch 5 amp. with nipple as per specification above	„	18
6.	Supplying and fixing lamps, 150 watts, 230 volts, B.C. gas filled	„	1
7.	Do do 100 watts.	„	33
	Total Part IV ..		
	Total ..		

Notification dated 19th November 1937.

Sealed tenders, in triplicate, will be received at the office of the Superintendent, Power and Lighting, Mysore.

2. Tenders should be superscribed with the name of the work given below.

3. The plans may be seen in the office of the undersigned at all working hours.

4. The tenders should be drawn up in conformity with the detailed specification furnished at the same time writing out the rates at which each item of work will be executed in figures as well as in words, failing which no cognisance will be taken of the tender.

5. The undersigned reserves the right to reject the tenders without assigning any reason therefor.

6. The successful tenderer will be required to deposit with the undersigned an earnest money of Rupees One hundred and sixty (Rs. 160) and execute an agreement within three days from the date of receipt of information as to the acceptance of the tender, failing which the tender will be disposed of otherwise.

7. Materials to be used on the work should be of best quality, English or American manufacture and conform to the specifications. The insulated wires for the general wiring, mains and sub-mains should be of 250 volts and 660 volts grade respectively.

8. The teakwood planks to be used for boards and other purposes should be free from cracks and knots and well seasoned. No planks less than 12" width should be used for boards (front or rear) unless it is to make up the difference in size of the boards required. In all such cases lap joints should be adopted.

9. The wiring in general should be executed strictly in accordance with the wiring rules of this Department as well as that of the Institution of Electrical Engineers.

10. No items other than those noted in the statement below should be included in the tender, as the items include provision for all sundries, masonry repairs and painting the exterior of the casing and other parts of the wiring to suit the surroundings, etc.

11. The control switches are required to be grouped in inconspicuous corners of the building. The successful tenderer should carry out any small deviations in the location of the lighting and other fixtures, switch points, etc., not affecting the estimate materially without any extra cost. A board consisting of samples of all materials to be used on the work should be sent to this office and work started on getting approval of the undersigned for the same. The undersigned reserves the right to reject the work in full or a portion of it, if he finds the work not executed satisfactorily in terms of the specifications.

12. *Name of work*:—"Installing Electric Lights, etc., to the Eastern Extension of the New Railway Offices, Mysore.

13. Last date and time for receiving the tenders is 13th December 1937 at 3 P.M.

14. Time and date for opening the tenders in public is at 4-30 P.M. on the 13th December 1937.

15. The time allowed for completion of the work is 6 weeks (six weeks) from the date of acceptance of the tender, failing which a penalty of Rupees ten for each day's delay over and above the stipulated time will be enforced.

16. *Details of work*:—

PART I.—*Mains, Sub-mains and Distribution Boards.*

1. Supplying and laying No. 6 B. & S. twin conductor, paper insulated, lead-covered, double steel tape armoured, jute-served, underground cable, suitable for 1,000 volts pressure, in a trench 3 feet deep, surrounding

	the same with 3″ of fine sand, enclosing the ends in pole and indoor type cast iron junction boxes filled with insulating compound and protecting the vertical run of the cable at the pole end in 20 feet of 2″ galvanised pipe with a bend well supported with clamps, using No. 6 B. & S. insulated wire and accessories	Ft.	350
2.	Supplying and running mains in 1″ W. I. pipe embeded in the wall, using No. 6 B. & S. insulated wire and accessories	„	8
3.	Supplying and running sub-mains in ¾″ W. I. pipe embeded in the wall, using No. 8 B. & S. insulated wire and accessories	„	50
4.	Supplying, fixing and wiring teakwood board 30″×24″×1″ with 2″ battens and rear board 1″ thick, equipping it with a D.P.S.T. 30 amp. iron clad switch with fuses, one 5 way Home Office type 10 amp. per way 'Neata' Distribution Board, with 10 amp. bakelite circuit switches, 4 S.P. iron clad cut outs with fuses 30 amps. using No. 6, 8 and 12 B. & S. insulated wires and accessories and enclosing the full equipment in an iron box of adequate size made out of ⅛″ sheet, mounted in a niche cut out in the wall, provided with angle iron frame and an iron shutter, with lock, spray painted to match the colour wash of the wall	„	1
5.	Do do 24″×18″×1″ with battens 2″ and rear board ½″ thick, equipping it with a D.P.S.T. iron clad switch 30 amps. with fuses, one 5 way Home Office type 'Neata' 10 amp. per way Distribution Board, with 10 amp. bakelite S.P. circuit switches as per specification above (in first and second floors)	„	2
6.	Running circuit mains in ¾″ welded conduit embeded in the wall, from the distribution board upto the point of distribution circuits in the corridors, using No. 12 B. & S. insulated wires and accessories	„	150
7.	Earthing	Item.	
	Total Part I		

PART II.—*Interior Wiring, Ground Floor.*

1.	Supplying, fixing and wiring in teakwood 2″×1″ casing treated with 2 coats of shellac varnish, for ceiling fan outlets complete with hook, 2 plate bakelite ceiling rose, T. W. block for Regulator, etc., using No. 12 and 14 B. & S. insulated wires (for mains and taps respectively, and accessories	No.	4
2.	Do do for 'Ivanhoe' Trojan fittings, suspension type, complete with canopies, chain, B.C. lamp-holder, 9″ opal glass ware, 2 plate bakelite ceiling rose, flexible cord, 5 amp. S.P. bakelite control switch, etc., as per specification above	„	7
3.	Do do Ceiling type, as per specification above	„	2
4.	Do. do Ceiling type with 12″ opal glass ware, etc., as per specification above	„	1
5.	Do do Suspension type, as per specification above	„	1
6.	Do do 'Benflux' fittings complete with 2 plate bakelite ceiling rose, shade, flexible cord, B.C. lamp-holder, etc., as per specification above	„	3
7.	Do do for combined wall plug and switch with nipple 5 amps. as per specification above	„	9
8.	Supplying and fixing lamps 230 volts, B.C. 150 watts, gas-filled	„	2
9	Do do do 100 watts	„	12
	Total Part II		

PART III.—*Interior Wiring, First Floor.*

Number of outlets and specification exactly as in the ground floor.

PART IV.—*Interior Wiring, Second Floor.*

1.	Supplying, fixing and wiring in teakwood 2″×1″ casing treated with 2 coats of shellac varnish for 'Ivanhoe' Trojan fittings, suspension type, complete with canopy, B.C. lamp-holder, chain, 9″ opal glass ware, 2 plate bakelite ceiling rose, 5 amps. S.P. bakelite control switch etc., & 12		

	and 14 B. & S. insulated wires (for mains and taps respectively) and accessories	No.	13	
2.	Do do with 12" opal glass ware, etc., as per specification above	„	1	
3.	Do do for ceiling fan and lighting outlets complete with 3 plate bakelite ceiling rose, suspension clamps, T. W. block for Regulator, 'Ivanhoe' Trojan fitting suspension type with canopies, B.C. lamp-holder, 9" opal glass ware, 5 amp. S.P. bakelite control switch, etc., as per specification above	„	4	
4.	Do do for combined wall plug and switch 5 amp. with nipple, as per specification above	„	9	
5.	Supplying and fixing lamps 150 watts. 230 watts. B.C. gas-filled	„	1	
6.	Do do 100 watts.	„	17	
		Total Part IV ..		
		Total ..		

Abstract.

	Rs. a. p.
1. Part I	
2. Part II	
3. Part III	
4. Part IV	
Total ..	

M. HAYATH,
Superintendent.

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